L Number	Hits	Search Text	DB	Time stamp
5	114536	dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))	USPAT; US-PGPUB; EPO; JPO	2004/03/04 12:49
6	56304	(NVRAM (non?volatile adj memory) (non adj volatile adj memory))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/04 12:49
7	641	(dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))) same ((NVRAM (non?volatile adj memory) (non adj volatile adj memory)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/04 12:49
10	6391	345/581,589,591,593-597,600-602,690,692.ccls. 341/144-154.ccls. 710/69.ccls. 369/47.35.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/03/04 12:51
11	10	((dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))) same ((NVRAM (non?volatile adj memory) (non adj volatile adj memory)))) and (345/581,589,591,593-597,600-602,690,692.ccls. 341/144-154.ccls. 710/69.ccls. 369/47.35.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/04 12:51
19	1	5245326.pn.	USPAT	2004/03/04 16:57
-	1164	345/581,600,690.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/03/04 12:50
-	108573	dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))	USPAT; US-PGPUB; EPO; JPO	2004/03/04 12:49
-	7810	(calibrat$3 test$3 character$7 profil$3) with (dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4)))	USPAT; US-PGPUB; EPO; JPO	2004/02/24 14:18
-	20	345/581,600,690.ccls. and ((calibrat$3 test$3 character$7 profil$3) with (dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))))	USPAT; US-PGPUB; EPO; JPO	2003/09/04 08:55
-	0	20030122840.URPN.	USPAT	2003/09/04 09:07
-	146980	(calibrat$3 test$3 character$7 profil$3).ti.	USPAT; US-PGPUB; EPO; JPO	2003/09/04 09:12
-	3540	(dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))).ti.	USPAT; US-PGPUB; EPO; JPO	2003/09/04 09:10
-	128	((calibrat$3 test$3 character$7 profil$3).ti.) and ((dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))).ti.)	USPAT; US-PGPUB; EPO; JPO	2003/09/04 09:12
-	57112	(calibrat$3 character$7).ti.	USPAT; US-PGPUB; EPO; JPO	2003/09/04 09:12
-	70	((calibrat$3 character$7).ti.) and ((dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))).ti.)	USPAT; US-PGPUB; EPO; JPO	2003/09/04 09:12
-	54	(((calibrat$3 character$7).ti.) and ((dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))).ti.)) not ((video color computer) and (((calibrat$3 character$7).ti.) and ((dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))).ti.)))	USPAT; US-PGPUB; EPO; JPO	2003/09/04 09:14
-	16	(video color computer) and (((calibrat$3 character$7).ti.) and ((dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))).ti.))	USPAT; US-PGPUB; EPO; JPO	2003/09/04 15:43
-	2	(video and color and (computer processor)) and (((calibrat$3 character$7).ti.) and ((dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))).ti.))	USPAT; US-PGPUB; EPO; JPO	2003/09/04 15:44
-	114088	dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))	USPAT; US-PGPUB; EPO; JPO	2004/02/24 14:18
-	8217	(calibrat$3 test$3 character$7 profil$3) with (dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4)))	USPAT; US-PGPUB; EPO; JPO	2004/02/24 14:19

-	18056	(calibrat$3 test$3 character$7 profil$3) same (dac (("d/a" "D/A" (digital adj2 analog)) same (conver$4)))	USPAT; US-PGPUB; EPO; JPO	2004/02/24 14:35
-	3262619	stor$3 (non adj volatile) non?volatile rom prom eprom e2prom eeprom	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/24 14:47
-	114324	(color rgb) and video	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/24 14:25
-	17694	(calibrat$3 test$3 character$7 profil$3) same (dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4)))	USPAT; US-PGPUB; EPO; JPO	2004/02/24 14:35
-	6371	345/581,589,591,593-597,600-602,690,692.ccls. 341/144-154.ccls. 710/69.ccls. 369/47.35.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/03/04 12:51
-	5545	(dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))) same ((calibrat$3 test$3 character$7 profil$3) same (dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4)))) same (stor$3 (non adj volatile) non?volatile rom prom eprom e2prom eeprom)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/24 14:49
-	44	((color rgb) and video) and (345/581,589,591,593-597,600-602,690,692.ccls. 341/144-154.ccls. 710/69.ccls. 369/47.35.ccls.) and ((dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))) same ((calibrat$3 test$3 character$7 profil$3) same (dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4)))) same (stor$3 (non adj volatile) non?volatile rom prom eprom e2prom eeprom))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/24 14:49
-	1559465	(non adj volatile) non?volatile rom prom eprom e2prom eeprom disk CD	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/24 14:49
-	2139	(dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))) same ((calibrat$3 test$3 character$7 profil$3) same (dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4)))) same ((non adj volatile) non?volatile rom prom eprom e2prom eeprom disk CD)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/24 14:49
-	13	((color rgb) and video) and (345/581,589,591,593-597,600-602,690,692.ccls. 341/144-154.ccls. 710/69.ccls. 369/47.35.ccls.) and ((dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))) same ((calibrat$3 test$3 character$7 profil$3) same (dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4)))) same ((non adj volatile) non?volatile rom prom eprom e2prom eeprom disk CD))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/24 14:50
-	33	(((color rgb) and video) and (345/581,589,591,593-597,600-602,690,692.ccls. 341/144-154.ccls. 710/69.ccls. 369/47.35.ccls.) and ((dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))) same ((calibrat$3 test$3 character$7 profil$3) same (dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4)))) same (stor$3 (non adj volatile) non?volatile rom prom eprom e2prom eeprom))) not (((color rgb) and video) and (345/581,589,591,593-597,600-602,690,692.ccls. 341/144-154.ccls. 710/69.ccls. 369/47.35.ccls.) and ((dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4))) same ((calibrat$3 test$3 character$7 profil$3) same (dac (("d/a" "D/A" (digital adj2 analog)) with (conver$4)))) same ((non adj volatile) non?volatile rom prom eprom e2prom eeprom disk CD)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/24 16:20